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- FIG. 1 is a schematic diagram of a mechanical assembly, likely a printer or copier, showing a top-down view of a rectangular frame with internal components and rollers. The assembly is bounded by a frame with top and bottom rails (36) and side rails (37). Internal horizontal rails (33, 40, 50) and vertical guides (41, 42) are present. On the left, a vertical roller assembly (30) includes rollers 32, 24, 34, 54, and 56, with a vertical guide 48 and a component 70. On the right, a similar vertical roller assembly (20) includes rollers 60, 66, 68, 62, and 52, with a vertical guide 46. A central horizontal shaft (49) connects the two roller assemblies, passing through a component 76. Various other parts are labeled with numbers: 12, 10, 38, 39, 44, 72, 74, 78, 51, 55, 58, 64, 65, 77, and 78.

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